SLA Instructions

The **Simple Letter Agreement** (SLA) is the MTA (material transfer agreement) of choice for exchanging materials with *non-profit* organizations. It *cannot* be used with for-profit companies, except in certain infrequent situations. The rules for using an SLA are:

- This agreement was developed together with a number of university technology transfer offices, and should be well received and accepted by universities. If they ask you to use their university agreement when you wish to obtain their material you might suggest (in order to save time) that they look into using the simpler SLA instead because the SLA will not need to undergo negotiation with NIMH.
- If you are sending out a material and are disclosing information on something that is unpublished or could potentially be the subject of a patent, you should ask us to modify the SLA to include confidentiality clauses (contact the NIMH TTO on 496-8826).
- If <u>no</u> modifications are made, the SLA can be <u>signed</u> (in duplicate) by the <u>Lab/Branch Chief</u>. However, because it is a legal document, the NIH original *must* be sent to the NIMH TTO (10/4N222).
- If modifications <u>are</u> made, the SLA must be signed by the Scientific Director after it has been reviewed by the NIMH TTO.
- Any MTA sent to us by another organization must be signed by the Scientific Director after it has been reviewed by the NIMH TTO.
- The SLA may <u>not</u> be used with *companies*.

Simple Letter Agreement for the Transfer of Materials

In response to RECIPIENT's request for the MAT	ERIAL [insert description] PROVIDER asks that the RECIPIENT and the RECIPIENT
SCIENTIST agree to the following before the REC	PROVIDER asks that the RECIPIENT and the RECIPIENT CIPIENT receives the MATERIAL:
1. The above MATERIAL is the property of the Pl community.	ROVIDER and is made available as a service to the research
community. 2. THIS MATERIAL IS NOT FOR USE IN HUMA	AN SURIFCTS
3. The MATERIAL will be used for teaching or no	
	to others without the PROVIDER's written consent. The RECIPIENT
	PROVIDER. To the extent supplies are available, the PROVIDER or
the PROVIDER SCIENTIST agree to make the M.	ATERIAL available, under a separate Simple Letter Agreement to
other scientists for teaching or not-for-profit rese	
	urce of the MATERIAL in any publications reporting use of it.
6. Any MATERIAL delivered pursuant to this Agr	reement is understood to be experimental in nature and may have
	NO REPRESENTATIONS AND EXTENDS NO WARRANTIES OF
	THERE ARE NO EXPRESS OR IMPLIED WARRANTIES OF
	TICULAR PURPOSE, OR THAT THE USE OF THE MATERIAL CHT, TRADEMARK, OR OTHER PROPRIETARY RIGHTS. Unless
	ity for claims for damages against it by third parties which may arise
	AL except that, to the extent permitted by law, the PROVIDER shall
	caused by the gross negligence or willful misconduct of the
PROVIDER.	ansea of the gross negativenes of the
	in compliance with all applicable statutes and regulations.
8. The MATERIAL is provided at no cost, or with	an optional transmittal fee solely to reimburse the PROVIDER for
	equested, the amount will be indicated here: [insert
fee]	
The PROVIDER, RECIPIENT and RECIPIENTS copy to the PROVIDER. The PROVIDER will the PROVIDER INFORMATION and AUTHORIZED	
PROVIDER Scientist:	
PROVIDER Organization:	
Address:Name of Authorized Official:	
Name of Authorized Official: Title of Authorized Official:	
Tute of Authorized Official	
Certification of Authorized Official: This Simple modified, the modifications are attached.	Letter Agreement has \square / has not \square [check one] been modified. If
Signature of Authorized Official	Date
RECIPIENT INFORMATION and AUTHORIZEL	O SIGNATURE
RECIPIENT SCIENTIST:	
RECIPIENT Organization:	
Address:Name of Authorized Official:	
Name of Authorized Official:	
Title of Authorized Official:	
Signature of Authorized Official: Date:	
Date:	
Certification of RECIPIENT SCIENTIST: I have agree to abide by them in the receipt and use of the	read and understood the conditions outlined in this Agreement and I he MATERIAL.
RECIPIENT SCIENTIST	 Date
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